

| FORM PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) | | | Docket Number (Optional) 460.1860USQ | | Application Number 09/634,773 | |
|---|--|----------|--|-------|---|-------------------------------|
| | | | Applicant La Torre et al. | | | |
| | | | Filing Date August 9, 2000 | | Group Art Unit Not Yet Assigned | |
| U. S. PATENT DOCUMENTS | | | | | | |
| EXAMINER INITIAL | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
| NSN | D365,247 | 12/19/95 | Sokolski et al. | | | |
| | 3,015,411 | 1/2/62 | Smith | | | |
| ✓ | 3,208,629 | 9/28/65 | Beeson | | | |
| FOREIGN PATENT DOCUMENTS | | | | | | |
| | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | Translation YES NO |
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| OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | |
| NSN | "GLS Technical Data Sheet Versaflex CL2042X Thermoplastic Elastomer Alloy", (undated), 1 page | | | | | |
| | "GLS Technical Data Sheet Processing Versaflex CL2042X Alloy" (showing a Table (heading illegible) of processing conditions and a Chart of Melt Viscosity vs. Shear Rate), (undated), 1 page | | | | | |
| | "GLS Technical Data Sheet Vesaflex CL2050X Thermoplastic Elastomer Alloy" (showing a Table (heading illegible) of physical properties and a Stress Strain Curve), (undated), 1 page | | | | | |
| | "GLS Technical Data Sheet Processing Versaflex CL2050X TPE Alloy" (showing a Table (heading illegible) of processing conditions, and a Chart of Melt Viscosity vs. Shear Rate), (undated), 1 page | | | | | |
| | "GLS Corporation Technical Data Sheet" Dynaflex G2711 Thermoplastic Rubber Compound, Contains KRATON G Polymer, (showing a Table titled "Typical Physical Properties" and showing Stress vs. Strain for Dynaflex G2711 Rubber), (undated), 1 page | | | | | |
| | "GLS Corporation Dynaflex G2711 Thermoplastic Rubber Compound, Contains KRATON G Polymer, Processing" (showing a Table titled "Suggested Processing Conditions" and a Chart of Melt Viscosity vs. Shear Rate for Dynaflex G2711 Rubber), (undated), 1 page | | | | | |
| | "GLS Technical Data Sheet Vesaflex CL2050X Thermoplastic Elastomer Alloy" (showing a Table (heading illegible) of physical properties and a Stress Strain Curve), (undated), 1 page, with handwritten notation | | | | | |

 9/27/01

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U. S. PATENT DOCUMENTS

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|---------------------|--------------------|---------|---------------|-------|----------|-------------------------------|
| <i>NTN</i> | 3,338,467 | 8/29/67 | Albert | | | |
| | 3,797,696 | 3/19/74 | Dibrell | | | |
| | 4,113,135 | 9/12/78 | Yamazaki | | | |
| | 4,138,033 | 2/6/79 | Payne et al. | | | |
| | 4,165,013 | 8/21/79 | Lutz | | | |
| | 4,184,603 | 1/22/80 | Hamilton Sr. | | | |
| | 4,184,604 | 1/22/80 | Amberg et al. | | | |
| | 4,238,045 | 12/9/80 | D'Andria | | | |
| | 4,245,752 | 1/20/81 | Prueher | | | |
| | 4,412,629 | 11/1/83 | Dart et al. | | | |
| | 4,441,623 | 4/10/84 | Antoniak | | | |

FOREIGN PATENT DOCUMENTS

| | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | Translation | |
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

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|------------|--|
| <i>NTN</i> | "GLS Corporation" Vesaflex CL2050X, Processing, (showing a table (heading illegible) of temperatures and a chart of Melt Viscosity vs. Shear Rate), (undated), 1 page, with handwritten notation |
| <i>NTN</i> | Publication Titled "Introduction Kraton ® Polymers" that discusses "Block Copolymer Structures", "Kraton ® D Polymer series" and "Kraton G Polymer series" (undated), 2 pages. |

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| EXAMINER <i>NTN</i> | DATE CONSIDERED 9/27/01 |
|------------------------|----------------------------|

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through

Citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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| U. S. PATENT DOCUMENTS | | | | | | | |
| EXAMINER INITIAL | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE | |
| NON | 5,082,134 | 1/21/92 | Ramsey | 3 | 7 | | |
| | 5,150,816 | 9/29/92 | DeCastro | | | | |
| | 5,186,353 | 2/16/93 | Ramsey | | | | |
| | 5,222,623 | 6/29/93 | Eger et al. | | | | |
| | 5,295,597 | 3/22/94 | Green | | | | |
| | 5,485,938 | 1/23/96 | Boersma | | | | |
| | 5,490,622 | 2/13/96 | Tardif | | | | |
| | 5,540,350 | 7/30/96 | Lansky | | | | |
| | 5,706,972 | 1/13/98 | Sousa | | | | |
| | 5,762,228 | 6/9/98 | Morgan et al. | | | | |
| | 6,062,419 | 5/16/00 | Kruger et al. | | | | |
| FOREIGN PATENT DOCUMENTS | | | | | | | |
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| EXAMINER <i>regman</i> | | | | DATE CONSIDERED 9/27/01 | | | |
| EXAMINER Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through | | | | | | | |
| Citation if not in conformance and not considered. Include copy of this form with next communication to the applicant. | | | | | | | |